P◯RTAL

US Patent & Trademark Office

Search: ⦿ The ACM Digital Library   ○ The Guide

assembly of products in a build to order animation   **SEARCH**

THE ACM DIGITAL LIBRARY

■ᶜ Feedback Report a problem Satisfaction survey

Terms used **assembly** **of** **products** in **a** **build** **to** **order** **animation**   Found **74,202** of **151,219**

Sort results by |publication date ▼| ● Save results to a Binder   Try an Advanced Search
Display results |expanded form ▼| ? Search Tips   Try this search in The ACM Guide
☐ Open results in a new window

Results 81 - 100 of 200   Result page: previous   1   2   3   4   **5**   6   7   8   9   10   next
Best 200 shown   Relevance scale ☐ ▬ ▬ ■ ■

81   Research to application success stories (panel): manufacturing   ■
David P. Sly, Sanjay S. Upendram, Onur M. Ülgen, Jim Dooley, Jason Duff
December 1997 **Proceedings of the 29th conference on Winter simulation**

Full text available: ▣ pdf(833.41 KB)   Additional Information: full citation, references, index terms

82   Simulation of a new product workcell   ■
Ron Shady, Gary Spake, Brad Armstrong
December 1997 **Proceedings of the 29th conference on Winter simulation**

Full text available: ▣ pdf(470.48 KB)   Additional Information: full citation, references, citings, index terms

83   Pallet optimization and throughput estimation via simulation   ■
Edward J. Williams, Andrew Gevaert
December 1997 **Proceedings of the 29th conference on Winter simulation**

Full text available: ▣ pdf(572.61 KB)   Additional Information: full citation, references, index terms

84   Manufacturing simulation consultant's forum (panel)   ■
F. Bradley Armstrong, Michelle Benjamin, Marvin Seppanen, Rich Kilgore, Charles White
December 1997 **Proceedings of the 29th conference on Winter simulation**

Full text available: ▣ pdf(764.54 KB)   Additional Information: full citation, index terms

85   High performance software on Intel Pentium Pro processors or Micro-Ops to   ▬
TeraFLOPS
Bruce Greer, Greg Henry
November 1997 **Proceedings of the 1997 ACM/IEEE conference on Supercomputing (CDROM)**

Full text available: ▣ pdf(101.17 KB)   Additional Information: full citation, abstract, references

This paper gives a technical discussion of the Intel Pentium® Pro processor and optimization strategies used to achieve high performance on scientific applications. We demonstrate these optimizations by characterizing matrix multiplication (DGEMM). We give insight and a model into our efforts on obtaining the world's first TeraFLOP MP LINPACK run (on the Intel ASCI Option Red Supercomputer), based on Pentium Pro processor technology. The importance of this paper is carried by the increasing ...

Keywords: ASCI Red, BLAS, DGEMM, MP LINPACK, TeraFLOP, optimization

86 <u>Fast detection of communication patterns in distributed executions</u>

Thomas Kunz, Michiel F. H. Seuren

November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**

Full text available: 🔁 <u>pdf(4.21 MB)</u>   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>index terms</u>

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

87 <u>Historical perspectives on the computing curriculum</u>

Michael Goldweber, John Impagliazzo, Iouri A. Bogoiavlenski, A. G. Clear, Gordon Davies, Hans Flack, J. Paul Myers, Richard Rasala

October 1997 **ACM SIGCUE Outlook**, Volume 25 Issue 4

Full text available: 🔁 <u>pdf(2.15 MB)</u>   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

Computing has become a diverse and multi-faceted discipline. It is imperative that computing curricula evolve so that they will effectively convey this breadth. An awareness of the societal implications of computing must also be at the core of all computing curricula. Furthermore, we observe that new computing curricula must be responsive to change, that pedagogy must be informed by reasoned judgment, and that educators function as reflective practitioners. This requires educators to respond app ...

88 <u>Historical perspectives on the computing curriculum (report of the ITiCSE '97 working group on historical perspectives in computing education)</u>

Michael Goldweber, John Impagliazzo, Iouri A. Bogoiavlenski, A. G. Clear, Gordon Davies, Hans Flack, J. Paul Myers, Richard Rasala

June 1997 **The supplemental proceedings of the conference on Integrating technology into computer science education: working group reports and supplemental proceedings**

Full text available: 🔁 <u>pdf(110.51 KB)</u>   Additional Information: <u>full citation</u>, <u>references</u>, <u>index terms</u>

89 <u>A multimedia system for authoring motion pictures</u>

Ronald Baecker, Alan J. Rosenthal, Naomi Friedlander, Eric Smith, Andrew Cohen

February 1997 **Proceedings of the fourth ACM international conference on Multimedia**

Full text available: 🔁 <u>pdf(1.48 MB)</u>   Additional Information: <u>full citation</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

90 <u>Report from the NSF workshop on workflow and process automation in information systems</u>

Amit Sheth, Dimitrios Georgakopoulos, Stef M. M. Joosten, Marek Rusinkiewicz, Walt Scacchi, Jack Wileden, Alexander L. Wolf

December 1996 **ACM SIGMOD Record**, Volume 25 Issue 4

Full text available: 🔁 <u>pdf(1.31 MB)</u>   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>index terms</u>

An interdisciplinary research community needs to address challenging issues raised by applying workflow management technology in information systems. This conclusion results from the NSF workshop on Workflow and Process Automation in Information Systems which was held at the State Botanical Garden of Georgia during May 8-10, 1996. The

workshop brought together active researchers and practitioners from several communities, with significant representation from database and distributed systems ...

91 Business process simulation
Kerim Tumay
November 1996 **Proceedings of the 28th conference on Winter simulation**

Full text available: 🔨 pdf(585.32 KB)   Additional Information: <u>full citation</u>, <u>references</u>

92 Simulation and animation of the operation of a fast food restaurant
Kambiz Farahmand, Alejandro Francisco Garza Martinez
November 1996 **Proceedings of the 28th conference on Winter simulation**

Full text available: 🔨 pdf(644.08 KB)   Additional Information: <u>full citation</u>, <u>references</u>

93 Making better manufacturing decisions with AIM
Julie N. Ehrlich, William R. Lilegdon
November 1996 **Proceedings of the 28th conference on Winter simulation**

Full text available: 🔨 pdf(621.60 KB)   Additional Information: <u>full citation</u>, <u>references</u>

94 Software for simulation
Jerry Banks
November 1996 **Proceedings of the 28th conference on Winter simulation**

Full text available: 🔨 pdf(908.02 KB)   Additional Information: <u>full citation</u>, <u>references</u>, <u>citings</u>

95 Virtual reality and simulation
Martin Barnes
November 1996 **Proceedings of the 28th conference on Winter simulation**

Full text available: 🔨 pdf(993.23 KB)   Additional Information: <u>full citation</u>, <u>references</u>

96 Teaching introductory simulation in 1996: from the first assignment to the final presentation
Peter Lorenz, Thomas J. Schriber
November 1996 **Proceedings of the 28th conference on Winter simulation**

Full text available: 🔨 pdf(879.57 KB)   Additional Information: <u>full citation</u>, <u>references</u>, <u>citings</u>

97 Time machine—the dynamic worksheet
William B. Nordgren
November 1996 **Proceedings of the 28th conference on Winter simulation**

Full text available: 🔨 pdf(370.62 KB)   Additional Information: <u>full citation</u>

98 TRW/TED Accelerometer Wafer Process Production Facility: manufacturing simulation
Lawrence S. Farey
November 1996 **Proceedings of the 28th conference on Winter simulation**

Full text available: pdf(479.83 KB)   Additional Information: full citation, references

99 Taylor II manufacturing simulation software   ■
Cliff B. King
November 1996 **Proceedings of the 28th conference on Winter simulation**
Full text available: pdf(429.41 KB)   Additional Information: full citation, citings

100 A simulation testbed for investigation of tandem AGV systems   ■
Leon Bing-Shiun Chuang, Joseph A. Heim
November 1996 **Proceedings of the 28th conference on Winter simulation**
Full text available: pdf(655.65 KB)   Additional Information: full citation, references

Results 81 - 100 of 200   Result page: previous   1   2   3   4   **5**   6   7   8   9   10   next

Useful downloads: Adobe Acrobat   QuickTime   Windows Media Player   Real Player

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	("20020154114").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/03/01 16:21
S2	5	("2335768").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 11:51
S3	2	("5963743").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/03/01 16:38
S4	2	("5991543").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/03/01 16:42
S5	2	("5986670").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/03/01 16:42
S6	2	("5940807").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/03/01 16:44
S7	2	("5930768").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/03/02 09:03
S8	0	((transfer near request) near (node or bus)) and token and hun and ports	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/02 09:50

S9	237	((transfer near request) near (node or bus))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/02 09:50
S10	0	(((transfer near request) near (node or bus))) and hun and ports	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/02 09:50
S11	20	(((transfer near request) near (node or bus))) and hub and ports	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/23 11:49
S12	4	((((transfer near request) near (node or bus))) and hub and ports) and @ad<"20000101"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/23 11:50
S13	0	(wo00/49544).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 11:52
S14	0	("wo49544").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 11:52
S15	0	("wo49544").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 11:52
S16	1	("0049544").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 11:53
S17	1	("0049544").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 11:56

S18	0	WO-0049544-$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 11:57
S19	0	WO-0049544	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 11:58
S20	0	("WO-49544").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 11:58
S21	0	("WO-49544.did.").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 11:58
S22	0	("WO-49544-$").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 11:58
S23	2	("20020058358").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/17 16:16
S24	2	("20020056358").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/17 16:16